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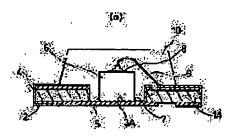
(54) SURFACE MOUNT LED

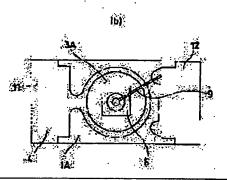
(57)Abstract:

PURPOSE: To provide a thin surface mount LED, which

is good in accuracy, at low cost.

CONSTITUTION: A cavity 3A and first and second wiring patterns 11 and 12 are formed in and on a flexible printed board consisting of a polyimide film 1A and a Cu foil 2. A light emitting element 6 is mounted on the bottom of the cavity 3A. A cathode of the element 6 is connected with the pattern 11 through a conductive resin 7 and an anode of the element 6 is connected with the pattern 12 through a bonding wire 9.





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